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TECH CENTER 1600/2900



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P#-11

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/802,397

DATE: 10/01/2002

TIME: 15:42:15

Input Set : A:\DECLE55.1CP2DV.TXT

Output Set: N:\CRF4\10012002\I802397.raw

```
4 <110> APPLICANT: Moser, Muriel
 5
         Oberdan, Leo
 6
         Lespagnard, Laurence
 7
         Urbain, Jacques
                                                               ENTERED
 8
         Bruyns, Catherine
         Gerard, Catherine
 9
         Goldman, Michel
10
         Velu, Thierry
11
         Willems, Fabienne
12
         Tasiaux, Nicole
13
14
         Perret, Jason
15
         Verheyden, Anne-Marie
16
        Mettens, Pascal
17
         Thielemans, Kris
19 <120> TITLE OF INVENTION: DENDRITIC-LIKE CELL/TUMOR CELL HYBRIDS
         AND HYBRIDOMAS FOR INDUCING AN ANTI-TUMOR RESPONSE
23 <130> FILE REFERENCE: DECLE55.1CP2DV
25 <140> CURRENT APPLICATION NUMBER: 09/802,397
26 <141> CURRENT FILING DATE: 2001-03-09
28 <150> PRIOR APPLICATION NUMBER: US 09/049502
29 <151> PRIOR FILING DATE: 1998-03-27
31 <150> PRIOR APPLICATION NUMBER: US 09/025405
32 <151> PRIOR FILING DATE: 1998-02-18
34 <150> PRIOR APPLICATION NUMBER: US 08/625507
35 <151> PRIOR FILING DATE: 1996-03-29
37 <150> PRIOR APPLICATION NUMBER: US 08/414480
38 <151> PRIOR FILING DATE: 1995-03-31
40 <160> NUMBER OF SEQ ID NOS: 8
42 <170> SOFTWARE: FastSEQ for Windows Version 4.0
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45 <211> LENGTH: 20
46 <212> TYPE: DNA
47 <213> ORGANISM: Mus musculus
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53 <211> LENGTH: 20
54 <212> TYPE: DNA
55 <213> ORGANISM: Mus musculus
57 <400> SEQUENCE: 2
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58 gtggacctcc ttgccattca
60 <210> SEQ ID NO: 3
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61 <211> LENGTH: 21

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Output Set: N:\CRF4\10012002\I802397.raw

| 62 <212> TYPE: DNA | |
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| 63 <213> ORGANISM: Artificial Sequence | |
| 65 <220> FEATURE: | • |
| 66 <223> OTHER INFORMATION: IL-12 p40 primer | |
| 68 <400> SEQUENCE: 3 | |
| 69 ttcaacatca agagcagtag c | 21 |
| 71 <210> SEQ ID NO: 4 | |
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| 73 <212> TYPE: DNA | |
| 74 <213> ORGANISM: Artificial Sequence | |
| 76 <220> FEATURE: | |
| 77 <223> OTHER INFORMATION: IL-12 p40 primer | |
| 79 <400> SEQUENCE: 4 | , |
| 80 ggagaagtag gaatggggag t | 21 |
| 82 <210> SEQ ID NO: 5 | |
| 83 <211> LENGTH: 20 | |
| 84 <212> TYPE: DNA | |
| 85 <213> ORGANISM: Artificial Sequence | |
| 87 <220> FEATURE: | |
| 88 <223> OTHER INFORMATION: Actin sense primer | |
| 90 <400> SEQUENCE: 5 | |
| 91 tgctatccag gctgtgctat | 20 |
| 93 <210> SEQ ID NO: 6 | |
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| 95 <212> TYPE: DNA | |
| 96 <213> ORGANISM: Artificial Sequence | |
| 98 <220> FEATURE: | |
| 99 <223> OTHER INFORMATION: Actin antisense primer | |
| 101 <400> SEQUENCE: 6 | |
| 102 gatggagttg aaggtagttt | 20 |
| 104 <210> SEQ ID NO: 7 | |
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| 106 <212> TYPE: DNA | |
| 107 <213> ORGANISM: Artificial Sequence | |
| 109 <220> FEATURE: | |
| 110 <223> OTHER INFORMATION: PlA sense primer | |
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| 115 <210> SEQ ID NO: 8 | |
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| 118 <213> ORGANISM: Artificial Sequence | |
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| 121 <223> OTHER INFORMATION: PlA antisense primer | |
| 123 <400> SEQUENCE: 8 | 31 |
| 124 gggggatcct tagacagagg acatgcgctt g | 31 |
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VERIFICATION SUMMARY

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